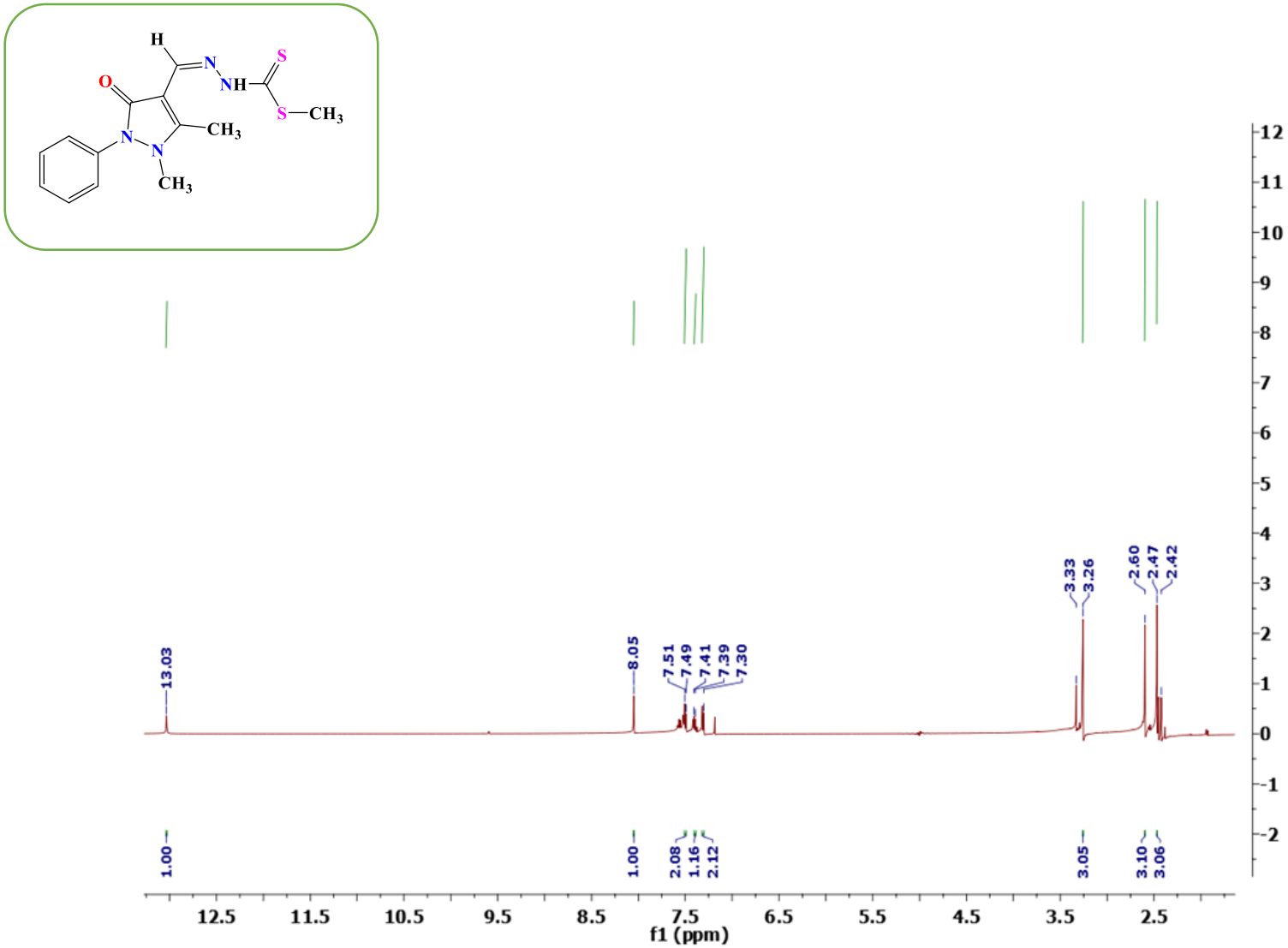
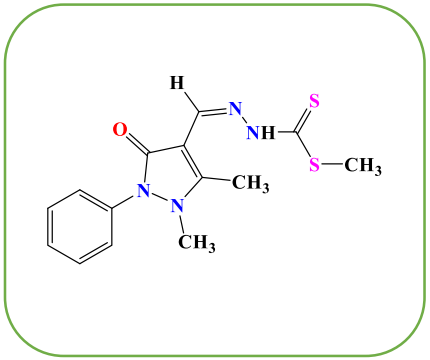


Figure S1: H^1-NMR spectrum of compound no.3



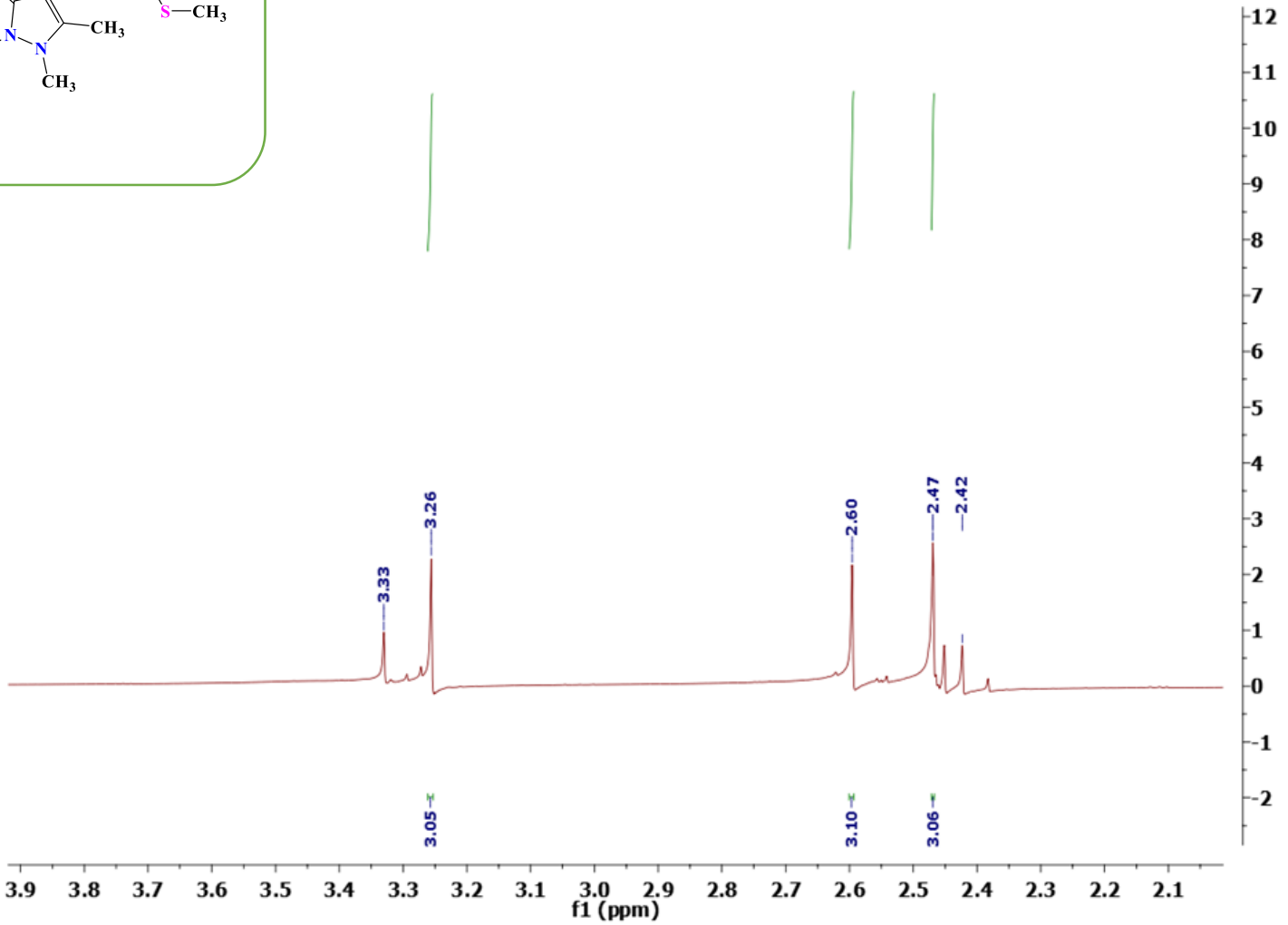
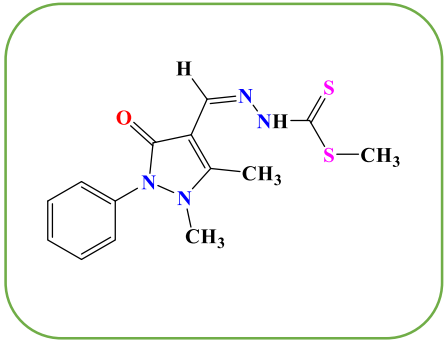


Figure S2: H^1-NMR spectrum of compound no.3



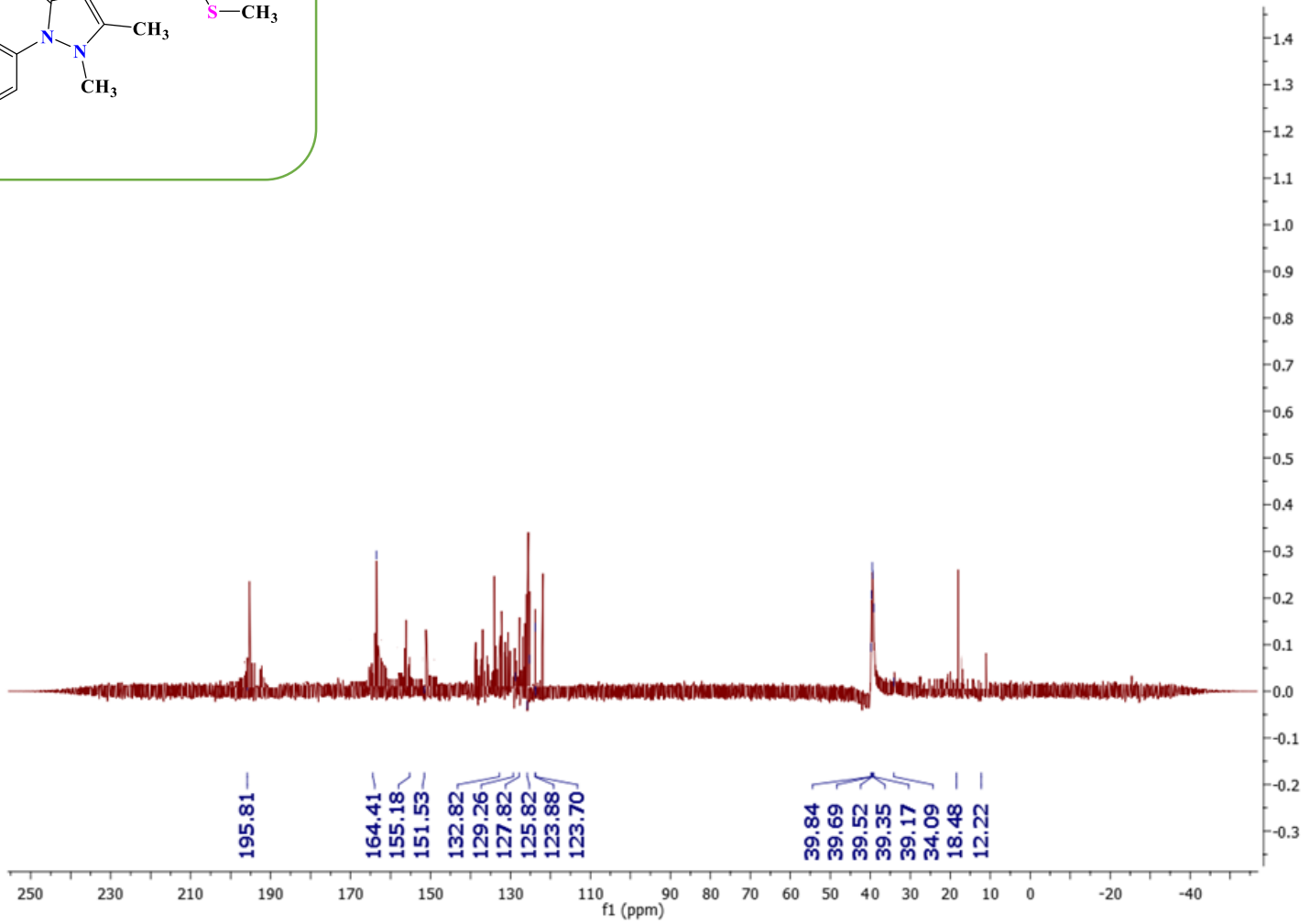


Figure S3: C^{13}-NMR spectrum of compound no.3

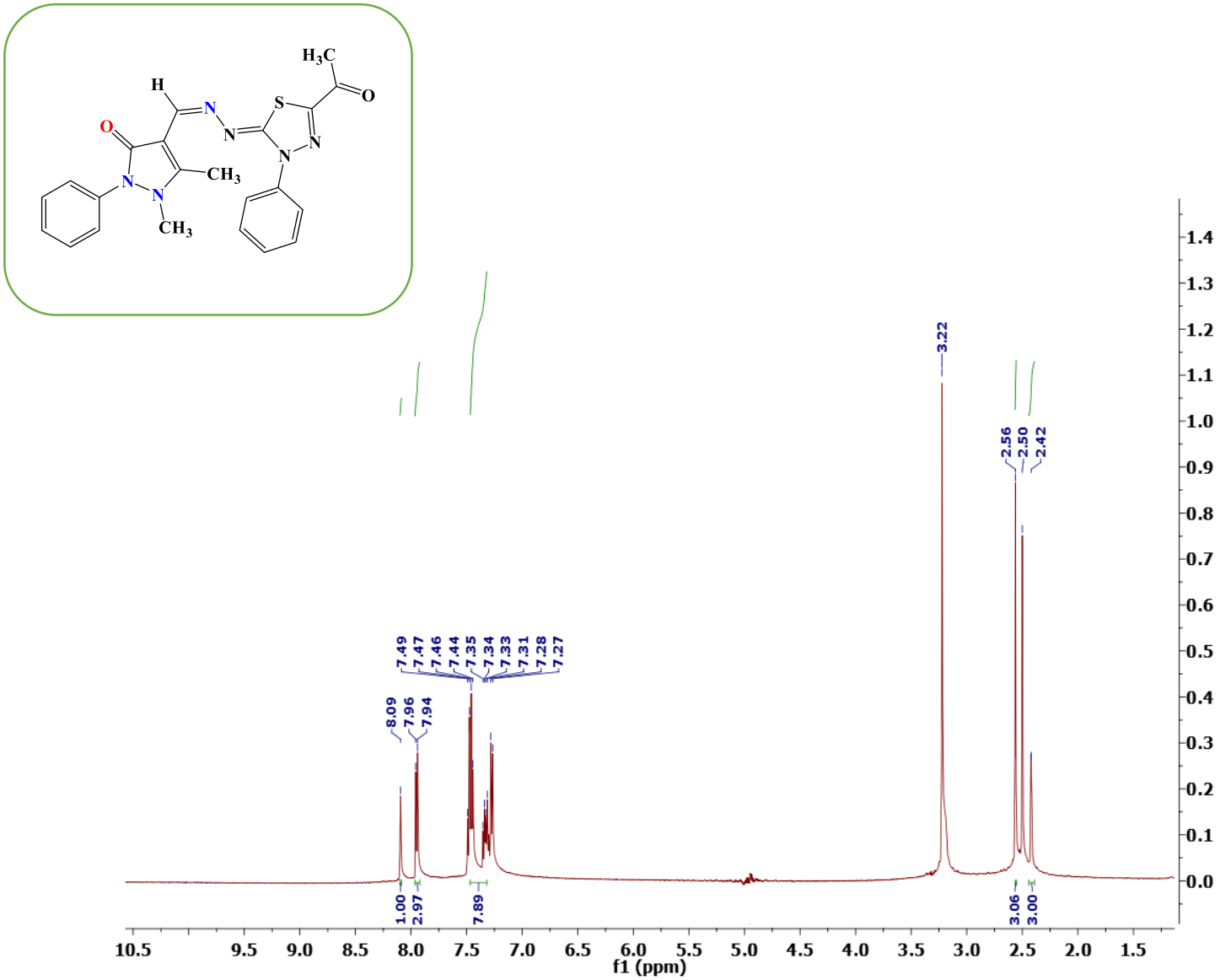
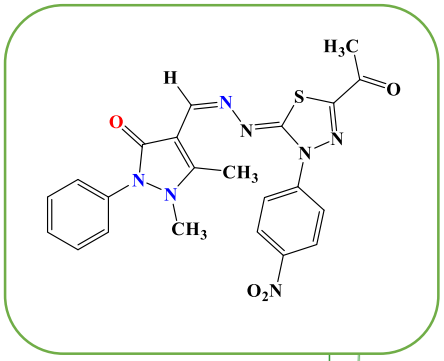


Figure S4: H[1]-NMR spectrum of compound no.4



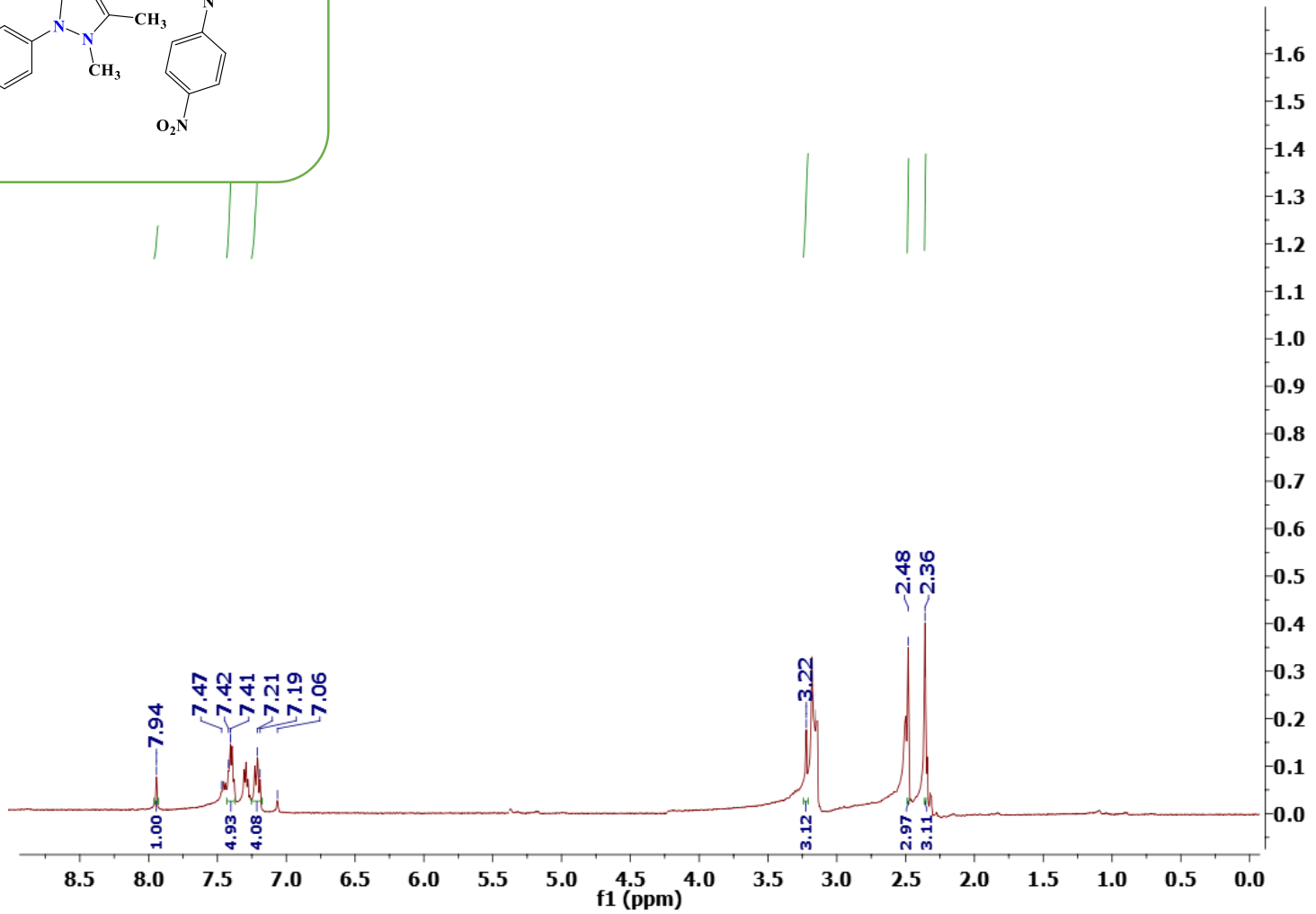


Figure S5: H[1]-NMR spectrum of compound no.5

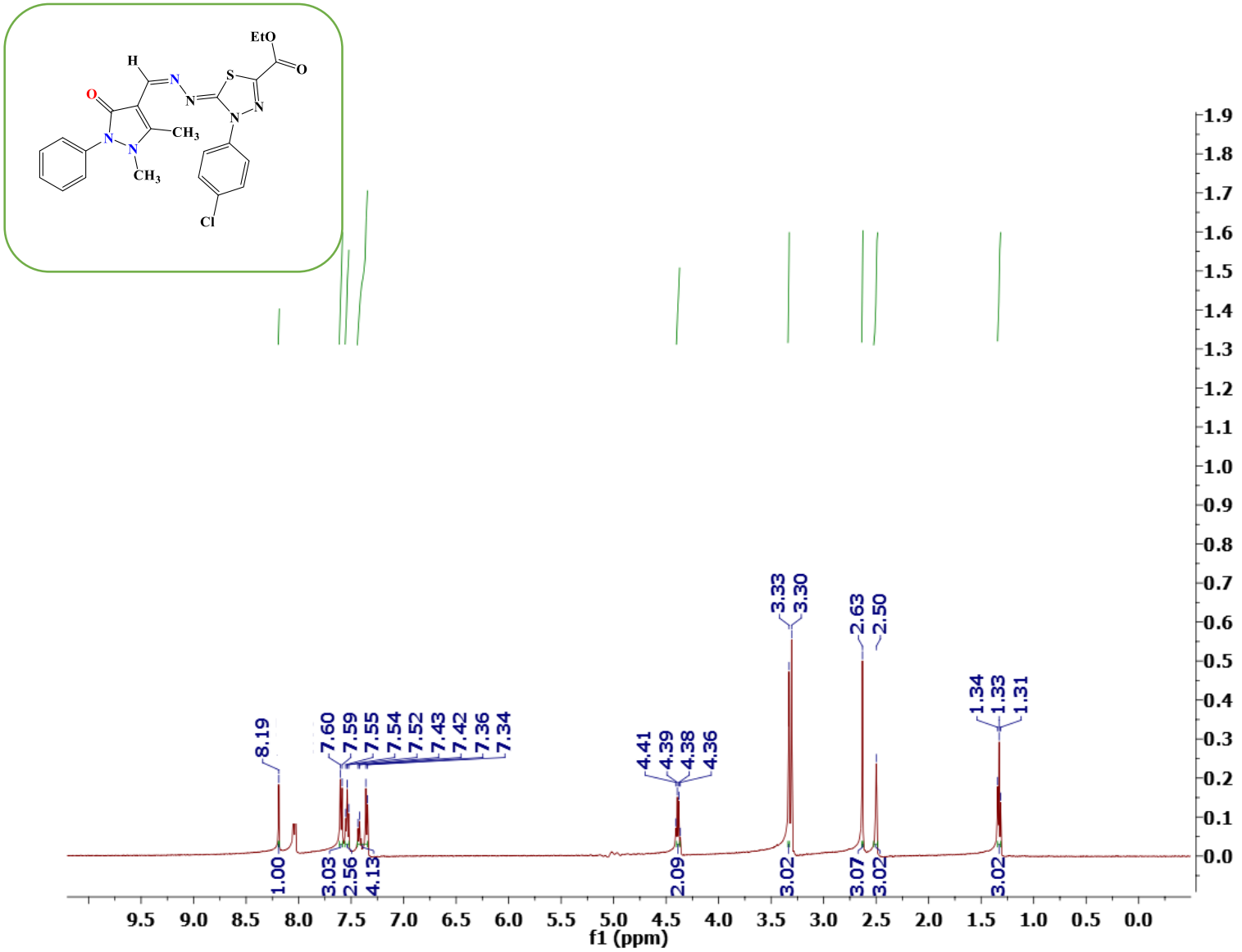
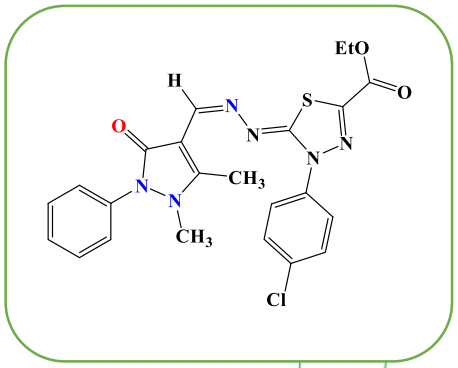


Figure S6: H[1]-NMR spectrum of compound no.6



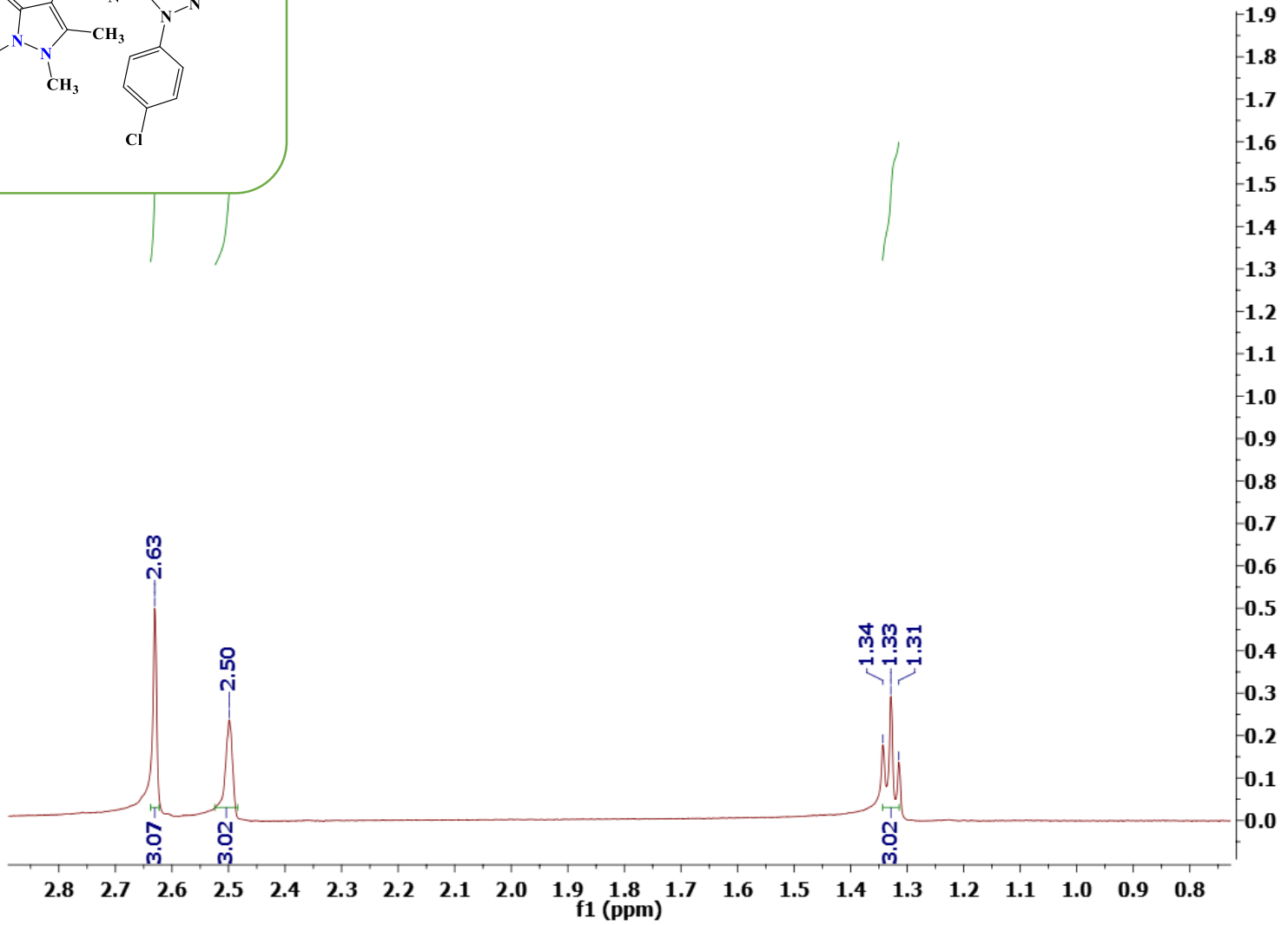


Figure S7: H^1-NMR spectrum of compound no.6

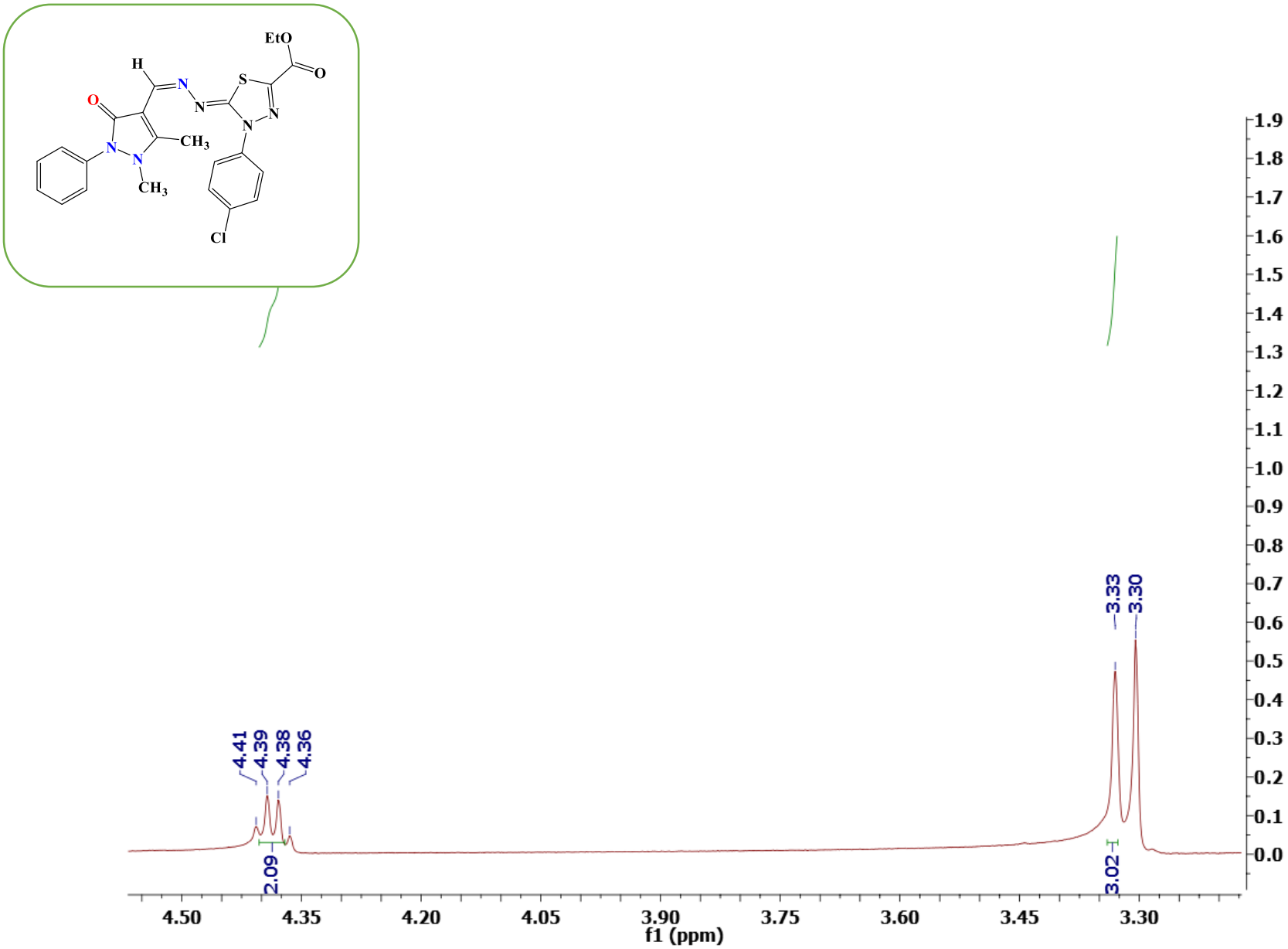


Figure S8: H1-NMR spectrum of compound no.6

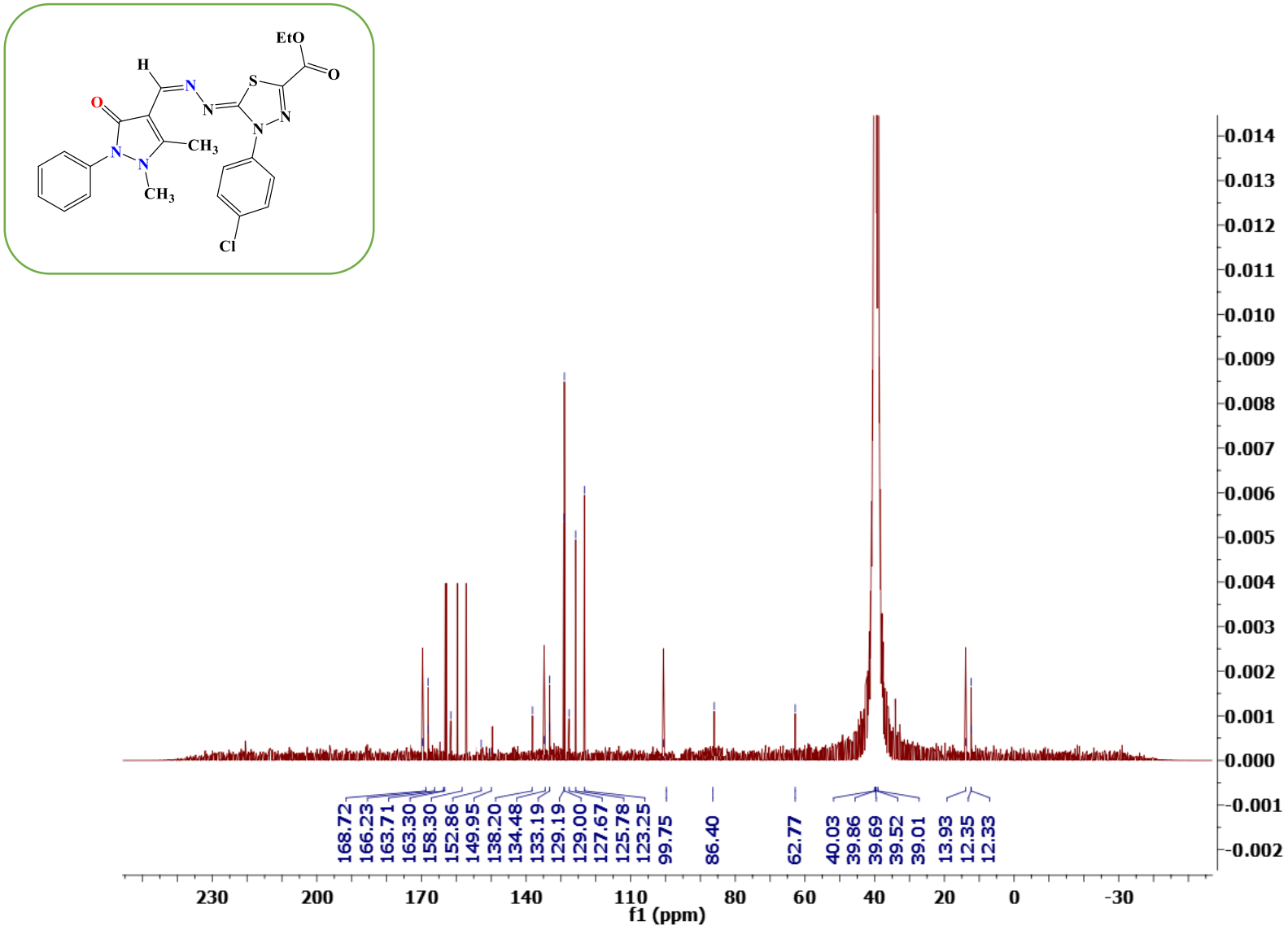


Figure S9: C^{13}-NMR spectrum of compound no.6

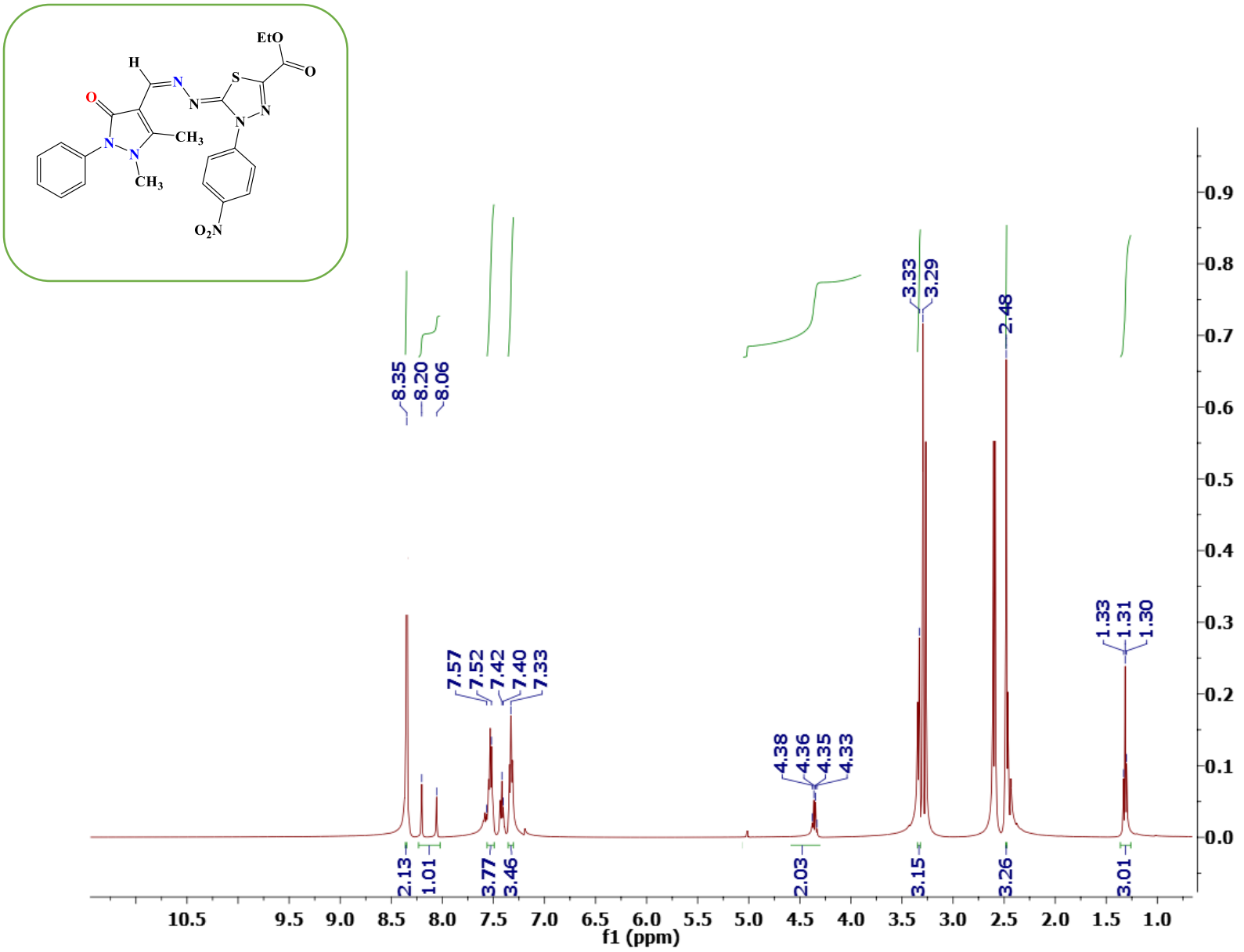
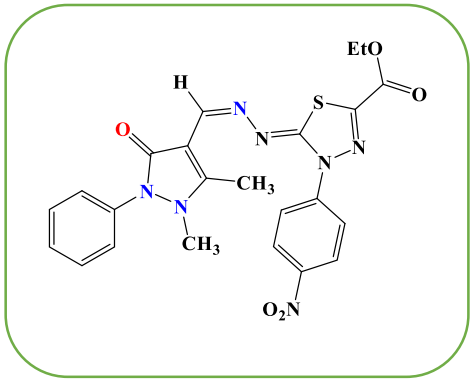


Figure S10: H^1-NMR spectrum of compound no.7



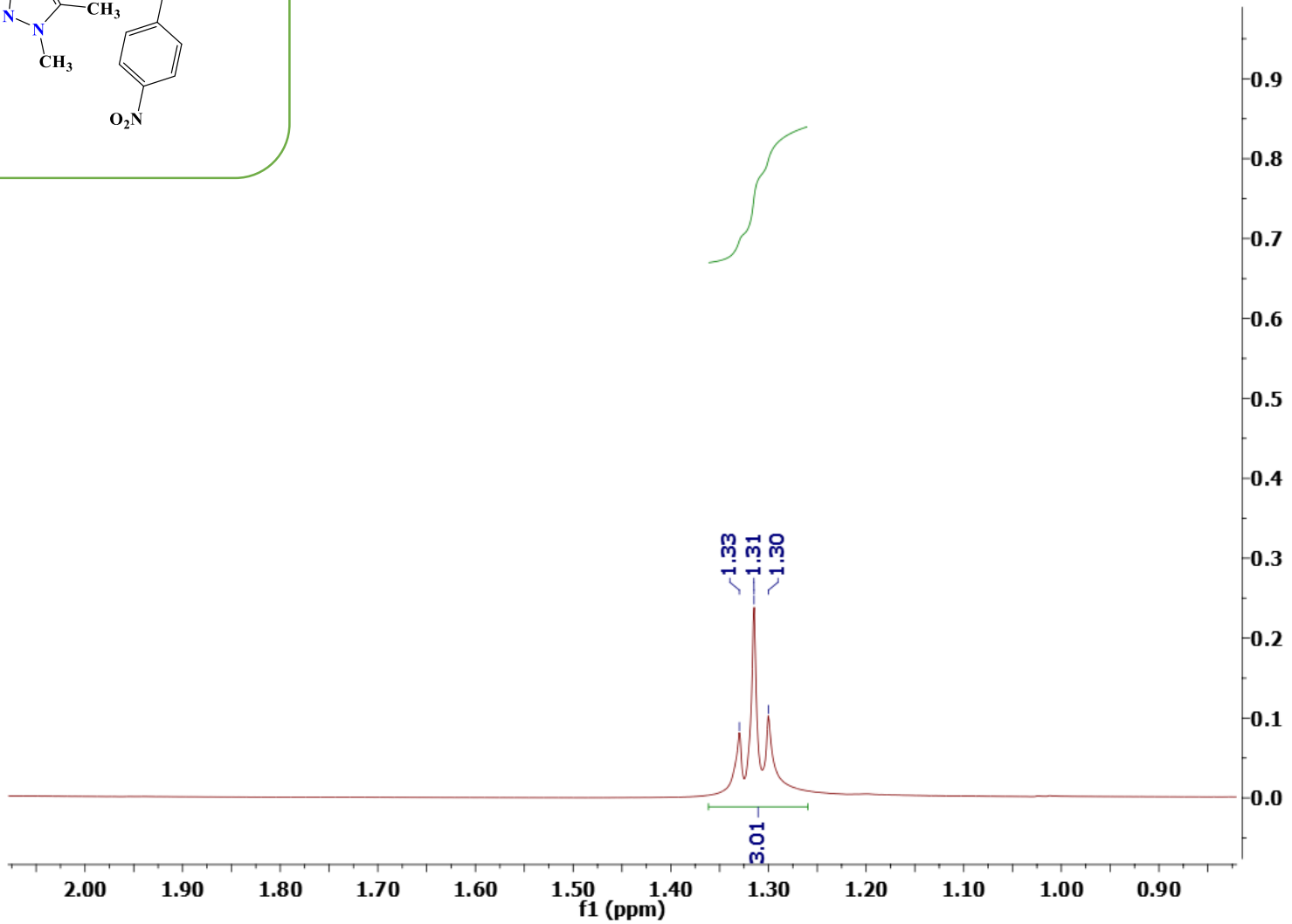
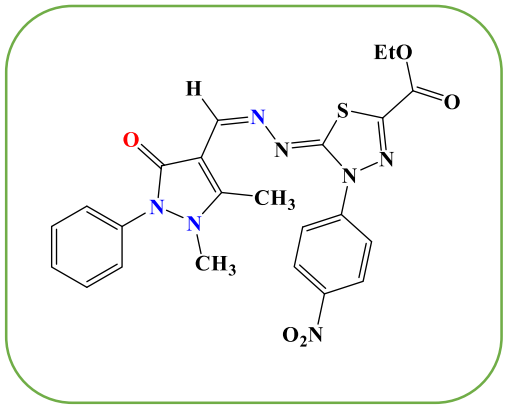


Figure S11: H^1-NMR spectrum of compound no.7



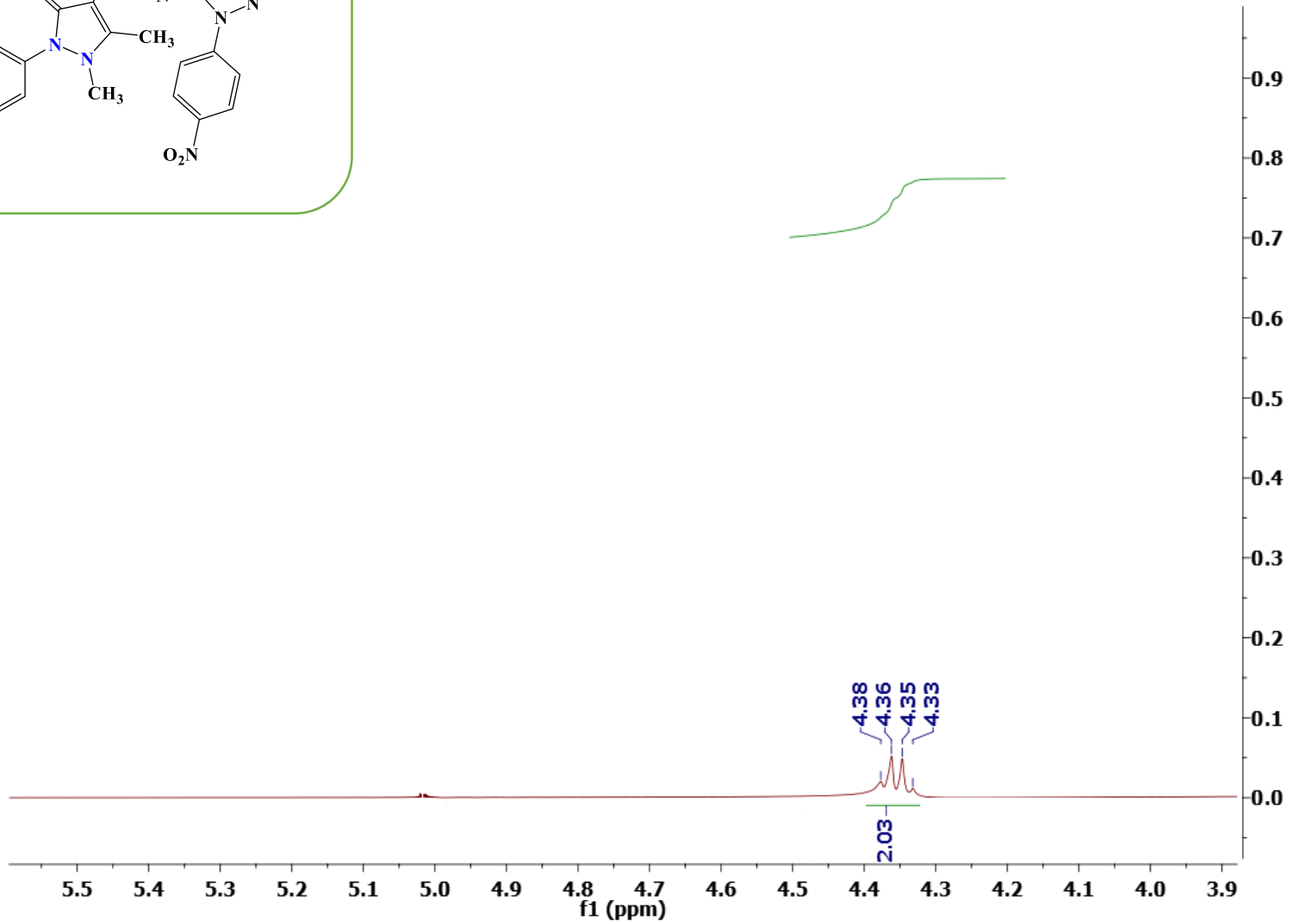


Figure S12: H^1-NMR spectrum of compound no.7

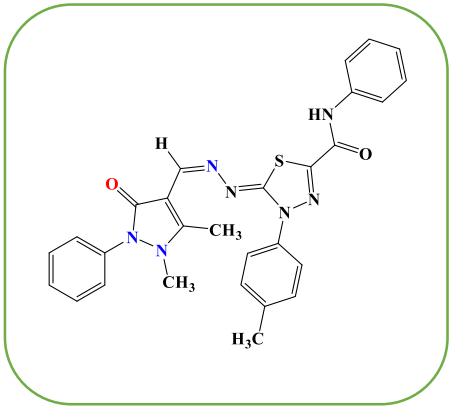


Figure S13: H[1]-NMR spectrum of compound no.8

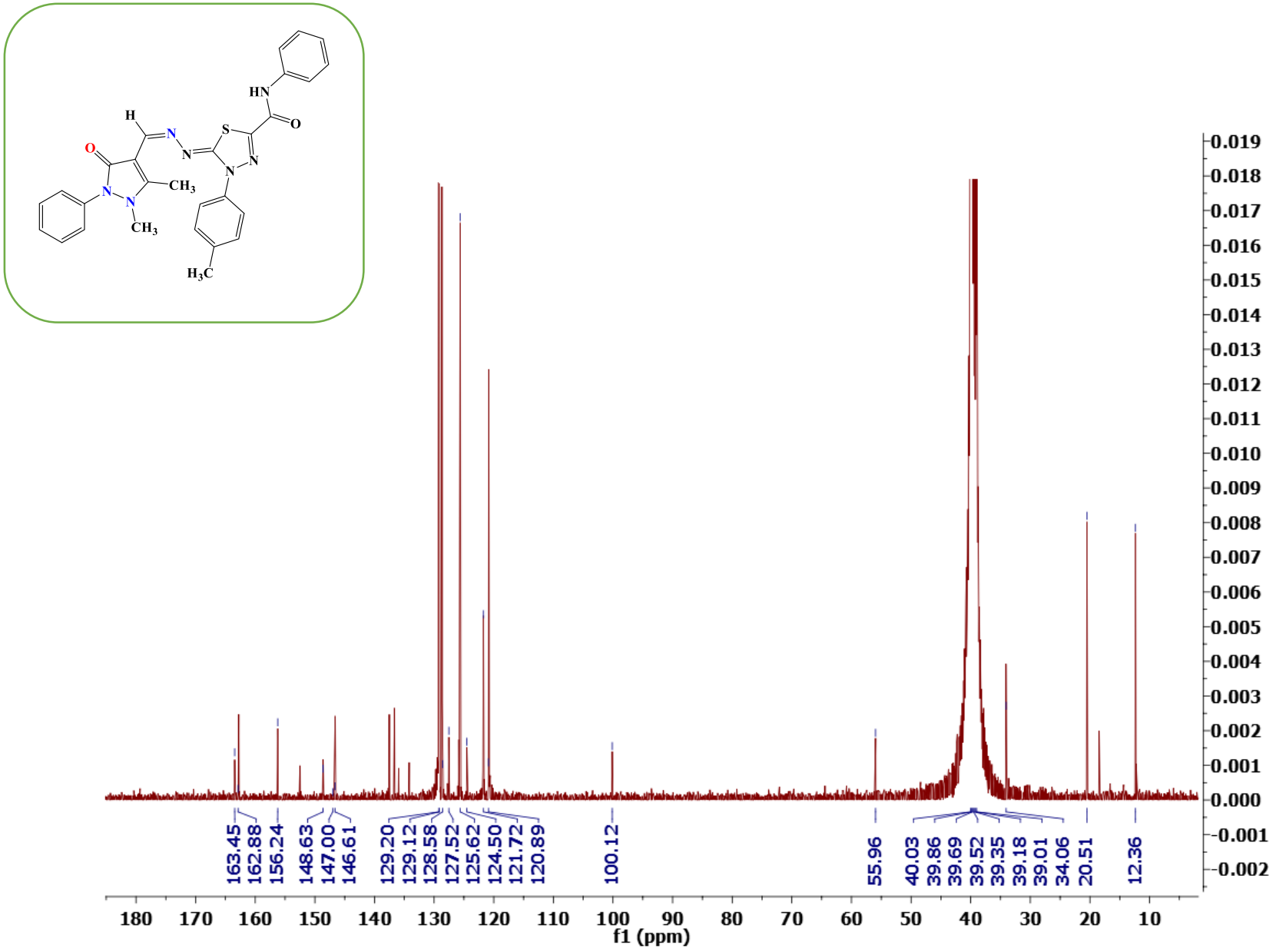


Figure S14: C^{13}-NMR spectrum of compound no.8

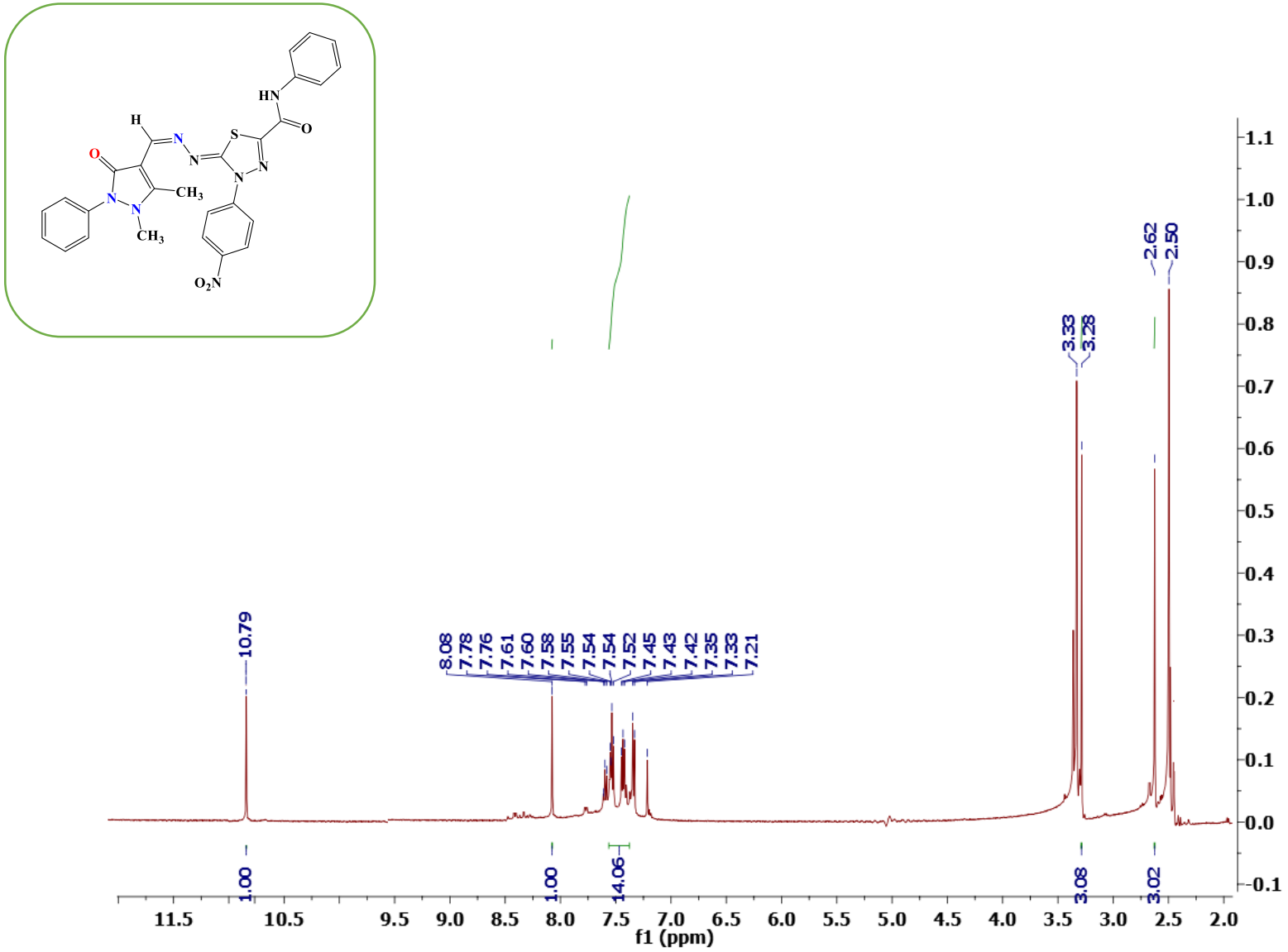


Figure S15:: H^1-NMR spectrum of compound no.9

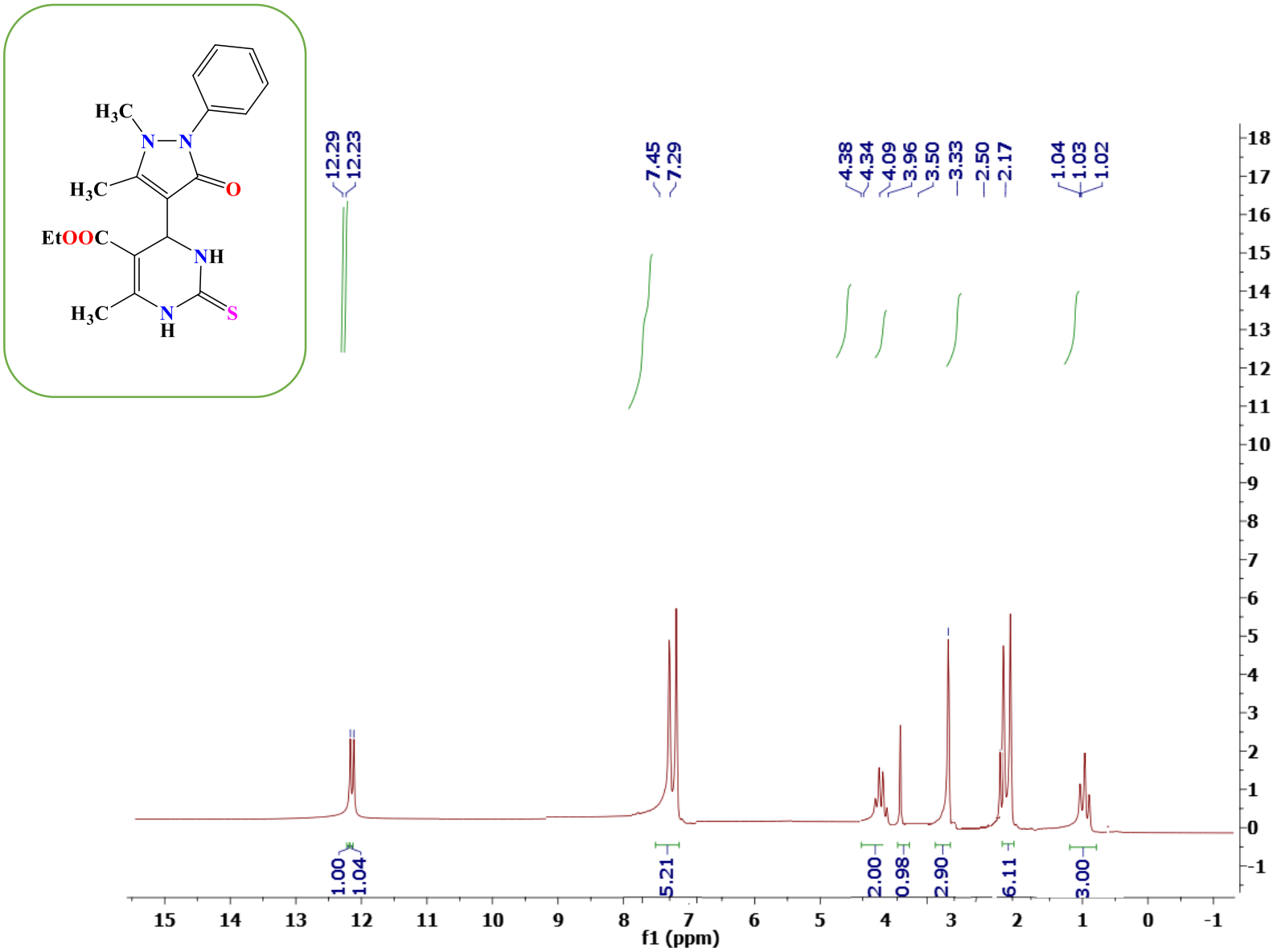


Figure S16: H¹-NMR spectrum of compound no.11

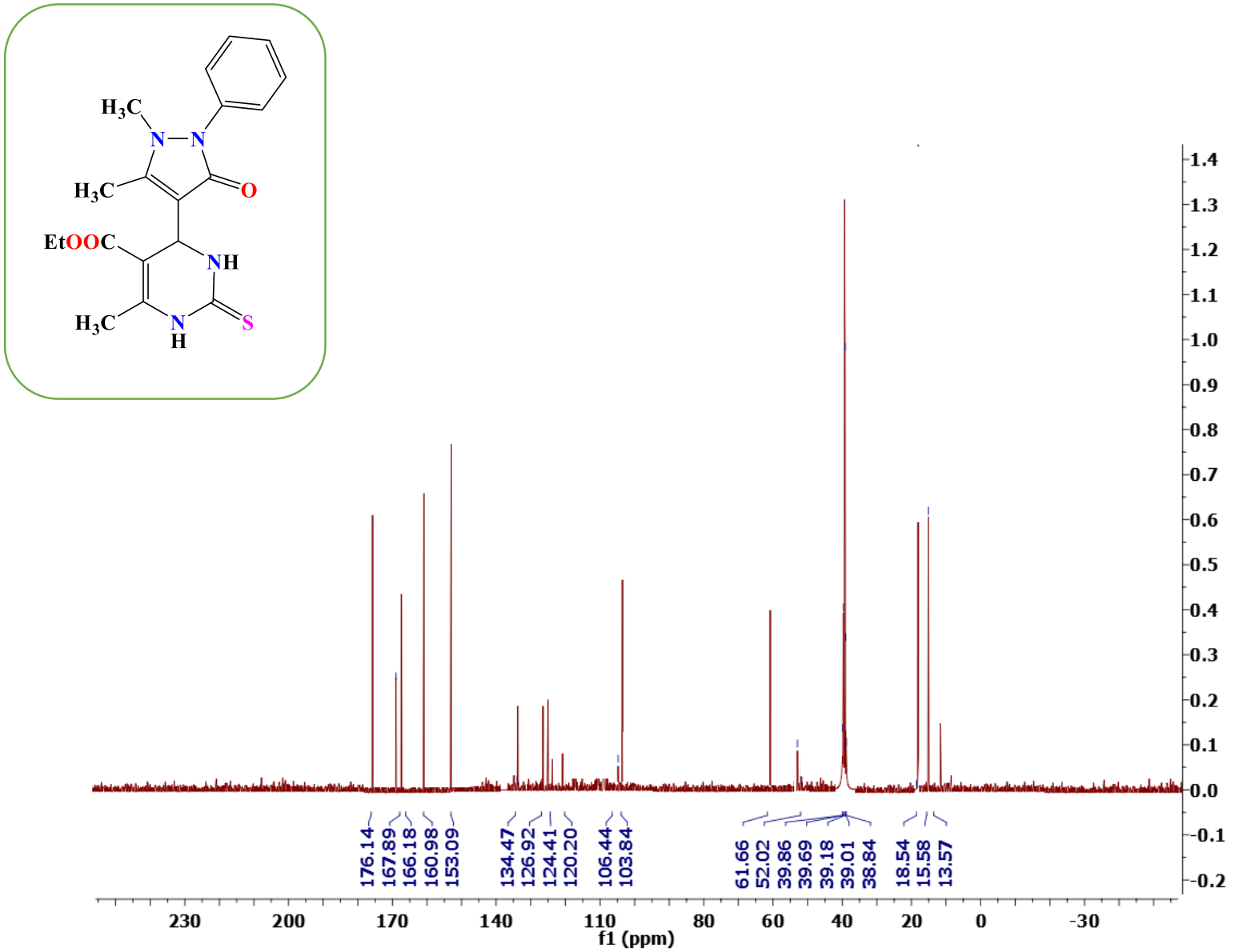


Figure S17: C^{13}-NMR spectrum of compound no.11

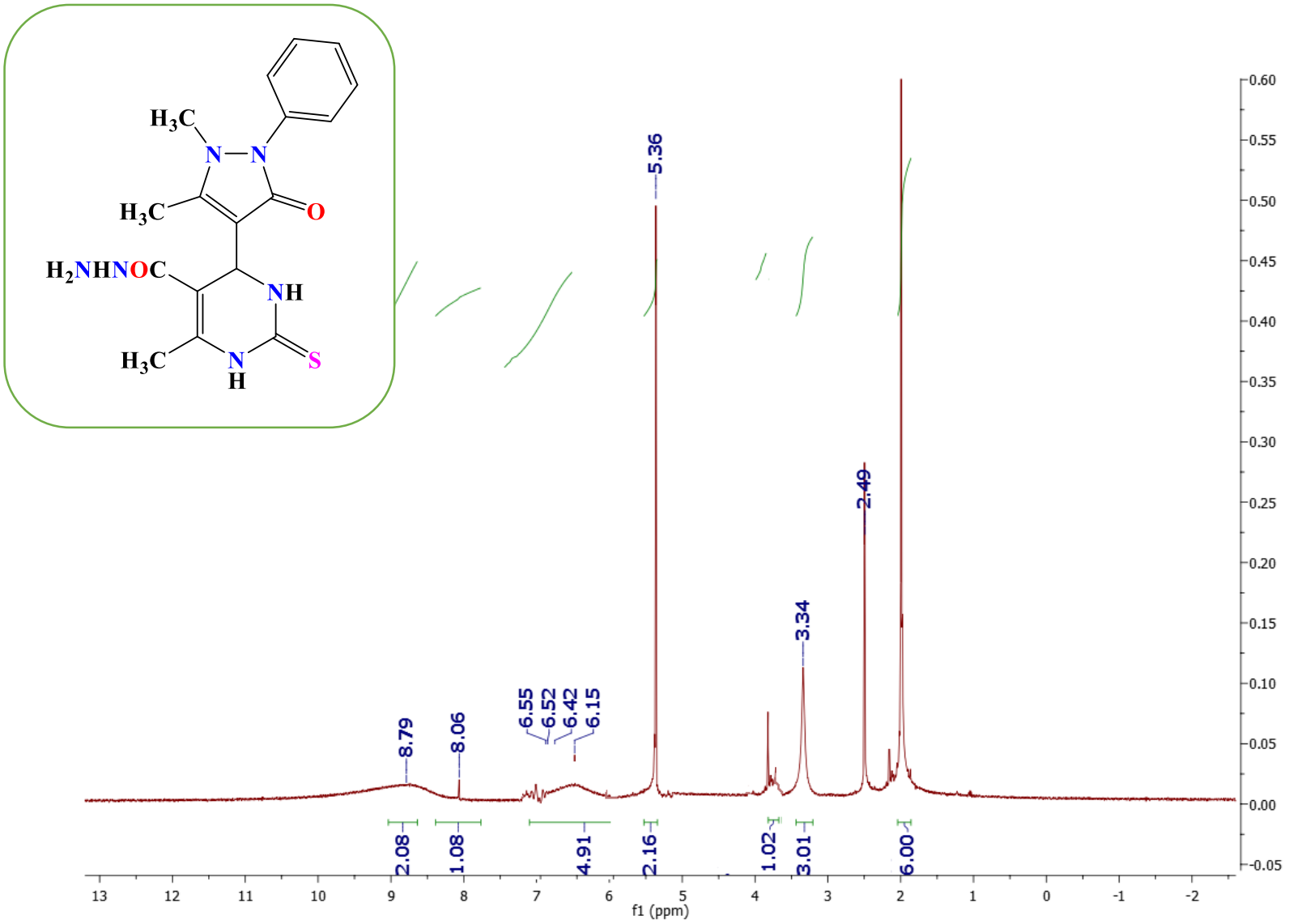


Figure S18: H[1]-NMR spectrum of compound no.12